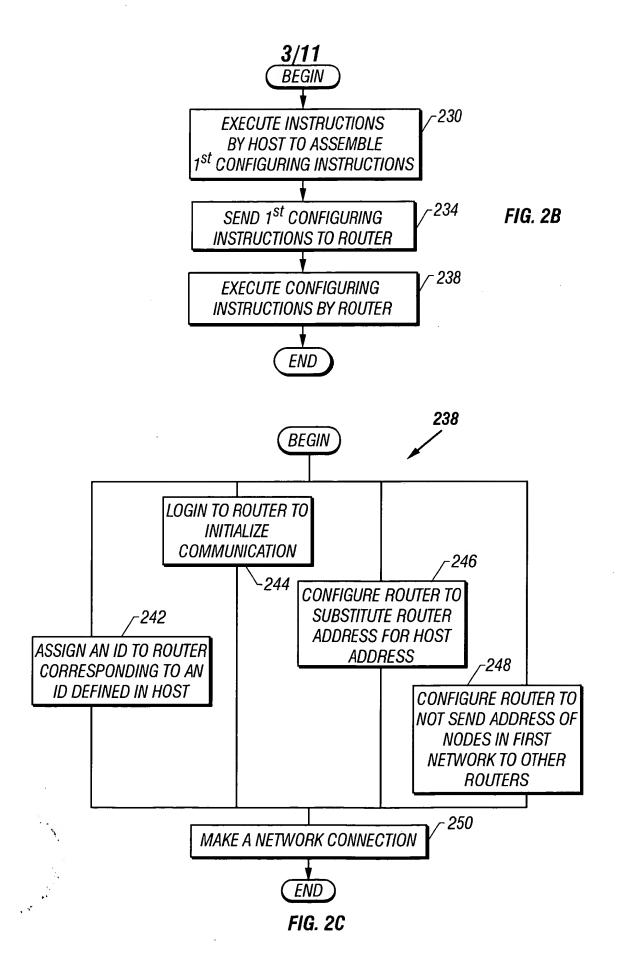


FIG. 2



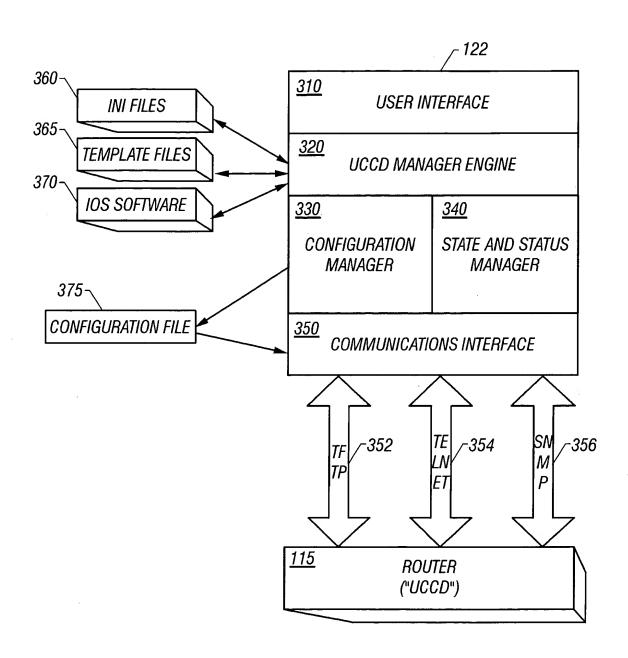


FIG. 3

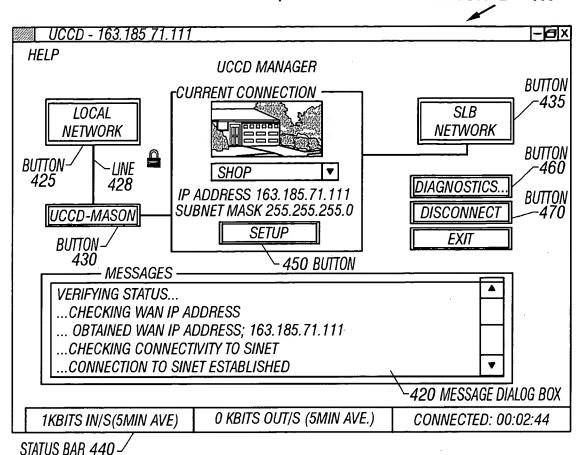
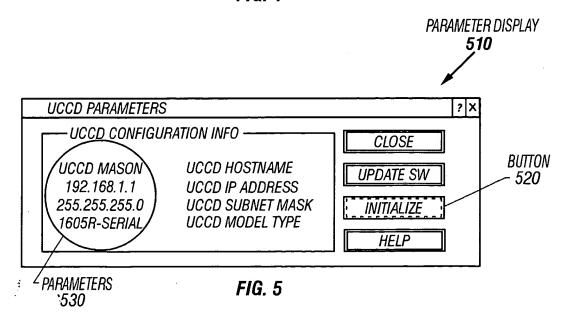


FIG. 4



CONFIG. DISPLAY
610

CONFIGURE A NEW UCCD OR RECONFIGURE AN EXISTING ONE 612-ORECONFIGURE AN EXISTING UCCD QCONFIGURE A NEW ROUTER AS A UCCD -614 – NEW ROUTER LOGIN -USERNAME (IF REQUIRED) **PASSWORD** LOGIN **ENABLE PASWORD** LOGIN **PARAMETERS** ROUTER'S IP ADDRESS 612-ROUTER CONFIGURATION INFO UCCD MASON ROUTER'S NEW NAME 192.168.1.W/255.255.255.0 ROUTER'S IP ADDRESS AND MASK AVAILABLE FIXED IP ADDRESSES 192.168.1.2 THRU 192.168.1.50 **DHCP SERVER INFORMATION** ENTER THE IP ADDRESS OF ONE OR MORE DNS SERVERS. IF MORE THAN ONE, PLACE A SPACE BETWEEN IP ADDRESSES 163.185.18.1163.185.74.6 USE DEFAULT ENTER THE IP ADDRESS OF ONE OR MORE WINS SERVERS. IF MORE THAN ONE, PLACE A SPACE BETWEEN IP ADDRESSES USE DEFAULT CONFIGURE CANCEL HELP 640 -

FIG. 6

		NETWORK ADDR 750 (OF HOST 120)	LOCAL NETWORK INFO DISPLAY 710
		\ LOCAL NETWORK INFORMATION	? X
730 - 740 - 720 -		CODEX-APC HOST IP ADDRESS HOST NAME HOST ENABLED FOR INCOMING ACCESS FROM WAN	OK CANCEL HELP
		O HOST RUNNING UCCD MANAGER O HOST OF FIXED ADDRESS: NO OUTSIDE CONNECTIONS ALLOWED	

FIG. 7

WIDE AREA NETWORK DISPLAY **810**

SCHLUMBERGER NETWORK INFORMATION

CONNECTIVITY TEST HOSTS - FOR ETHERNET BASED WAN CONNECTIONS

163.185.40.1

163.185.40.1

163.185.18.1

163.195.74.6

CLOSE HELP

FIG. 8

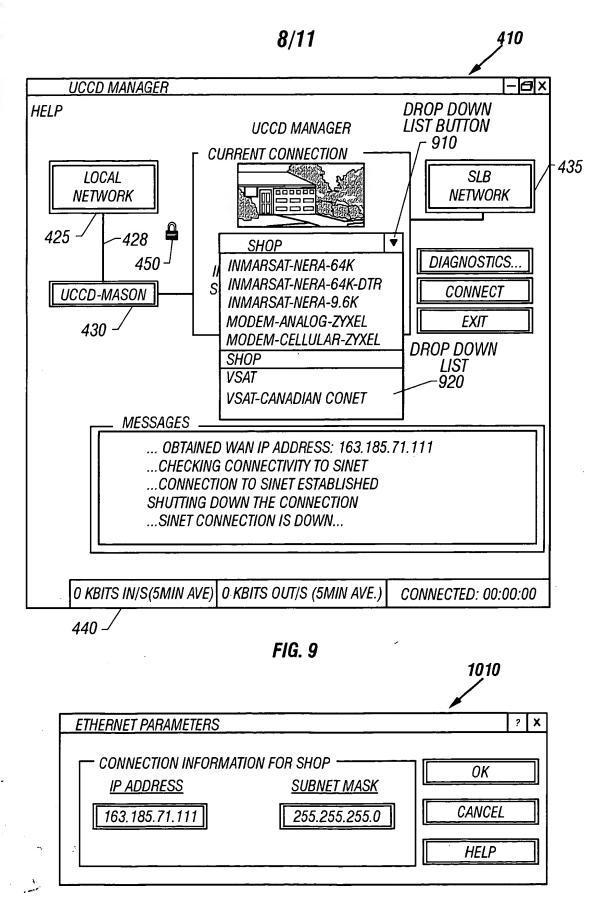


FIG. 10

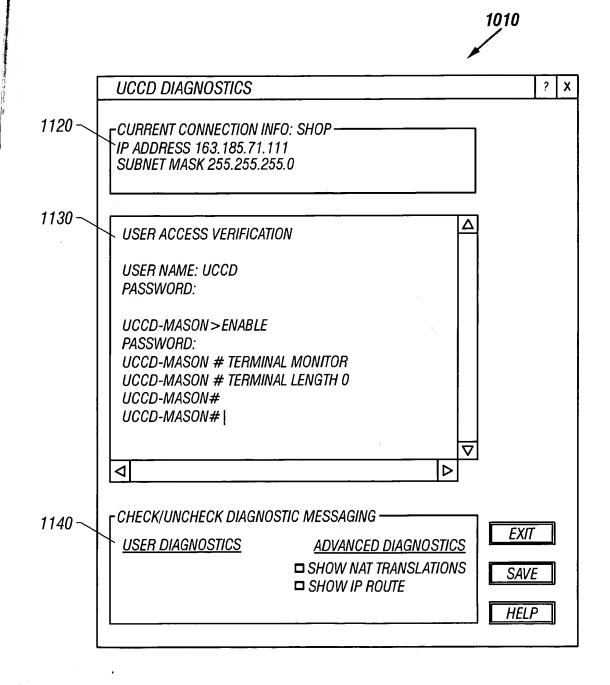


FIG. 11

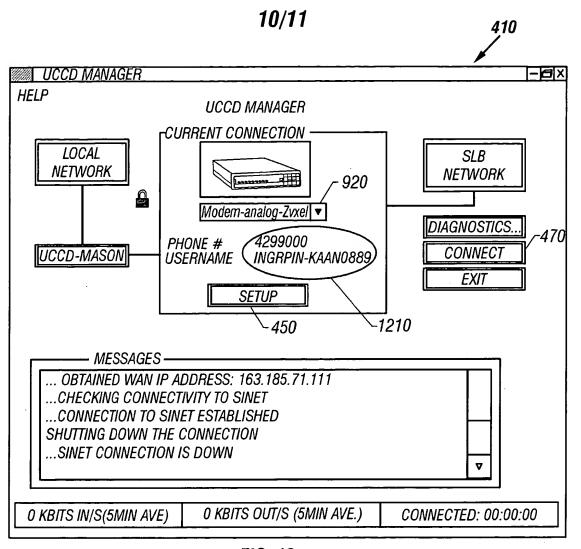


FIG. 12

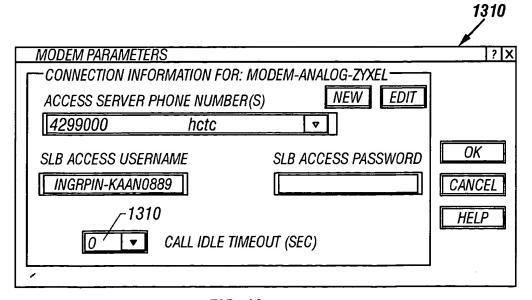


FIG. 13

		17
CCD DIAGNOSTICS		?
r CURRENT CONNECTION INF	FO. MODEM-ANALOG-ZYXEL —	
PHONE # 429900 USERNAME INGRPII		
USER ACCESS VERIFICATION	DN	
USER NAME: UCCD PASSWORD:		
UCCD-MASON >ENABLE PASSWORD:		
UCCD-MASON # TERMINA UCCD-MASON # TERMINA		
UCCD-MASON# UCCD-MASON#		
		▽
٥		
r <i>CHECK/UNCHECK DIAGNO</i> S	TIC MESSAGING	–
<u>USER DIAGNOSTICS</u>	ADVANCED DIAGNOSTIC	S EXIT
□SHOW DIALER STATUS	□ SHOW NAT TRANSLATION □ SHOW IP ROUTE	S SAVE
	□ SHOW IP ROUTE □ DIALER PACKETS	HELP

FIG. 14